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(HELMINTH INFECTIONS, prev. & control
in E. European countries, problems (Pol))

SKRYABIN, K.I.

3-5-1/38

AUTHOR: None given

TITLE: Scientists of Higher Educational Institutions - Lenin Prize Laureates (Uchenyye vysshey shkoly - laureaty leninskikh premiy)

PERIODICAL: Vestnik vysshey shkoly, 1957, Nr 5, pp 3-4 (USSR)

ABSTRACT: On April 22nd, 1957 a decree was published concerning the distribution of the Lenin Prize for the most outstanding works in the fields of science, engineering, literature and art. The prizes were given to:
1) P.S. Novikov, Mathematician, Corresponding Member of the AN USSR for his work "The Algorithm In-solubility of the Problem of the Identity of Words in the Theory of Groups" (Ob algoritmicheskoy nerazreshimosti problemy tozhdestva slov v teorii grupp). The investigations by Novikov were most important in the evolution of modern mathematics. He is also a highly qualified teacher and holds the Chair of Mathematical Analysis in the Moscow Pedagogical Institute imeni V.I. Lenin.
2) Professor D.V. Nalivkin holding the Chair of Historical Geology at the Leningrad Mining Academy, for his scientific direction in composing a geological map of the USSR

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Scientists of Higher Educational Institutions - Lenin Prize Laureates

diseases; for the development of methods for their surgical treatment and for the introduction of these methods in hospitals.

In the field of engineering, the Lenin Prize was granted to a group of scientists and engineers who headed a great collective group of engineer-technicians who created the first atomic power station in the USSR. This group includes Professor D.I. Blokhintsev a leading physicist at the Moscow University.

AVAILABLE: Library of Congress

Card 3/3

SKRYABIN, K.I., akademik.

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BRUSILOVSKIY, L.Ya., prof., red.; BYKOV, K.M., red.; VASILENKO,
V.Kh., red.; GRAISHCHENKOV, N.I., prof., red.; DAVYDOVSKIY, I.V., red.;
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KROTKOV, F.G., red.; KUPRIYANOV, P.A., red.; ~~LEBEDINSKIY~~, A.V., red.;
MALINOVSKIY, M.S., red.; MAN'KOVSKIY, B.N., red.; NESTEROV, A.I., red.;
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| THE MECHANICAL PROPERTIES OF MAGNESIUM RICH MAGNESIUM ALUMINUM SILVER ALLOYS . V. G. KUZNETSOV AND MA.ASKRYABIN (IZVEST. AKADEM. NAUK S.S.S.R., 1948, (Khim.) (6) 557-568) (In Russian) The Brinell hardness of magnesium-rich alloys whose compositions lay along three radial sections silver; aluminium -4;1,1;1, and 1;4 was measured (a) after quenching from 390°C., (b) after slow cooling, (c) after natural ageing, and (d) after artificial ageing, and isochardness curves were drawn. Plasticity increases with increase in the ratio of silver to aluminium, while the region of brittle alloys moves in the direction of high concentrations of alloying elements. The existence of a minimum on the hardness curves of the magnesium solid solution is established, and it is suggested that this corresponds to a state of shortrange ordering. Investigation of the tensile strength and elongation of a | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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series of cast alloys from the solid-solution range, at 250° and 300° C., showed that the best mechanical properties are obtained with additions of 0.5-1.0% silver to alloys containing 3-5% aluminium. Among those investigated two alloys stand out: (1) that containing silver 0.5, aluminium 4.24, manganese 0.40% has a tensile strength (in kg./mm.²) of 22.8 as quenched, 22.8 as slowly cooled, 13.6 at 250° C., and 10.5 at 300° C., with corresponding elongation values of 17.7, 12.1, 23.4, and 29.5%; and (2) that containing silver 1.04, aluminium 3.44, manganese 0.27% has tensile strengths (in the same order as above) of 22.7, 23.3, 12.3, and 7.8 kg./mm.² and elongation values of 18.3, 20.9, 41.3, and 52.8%.—N. A.

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4. 1.1.2. "Karelian" State Preserve

5. 1.1.3. "Changes in the Forests of the Karelian State Preserve to Maintain and Improve the Forest Range."

6. 1.1.4. "G. Voronezhsk. gos. zapovednika, 1957. typ. 7, 5-25"

7. 1.1.5. "It is reported that the stands have undergone extensive modification during the past hundred years as the result of species change. At present the participation of birch has become minimal; oak, which has reached its peak during the twenties of this century, is gradually thinning out in stand populations. Pine stand areas have augmented during nearly the entire 100 year period, although pine has by far not yet occupied all the areas which could possibly

8. 1.1.6.

USSR/Physiology of Plants - Photosynthesis.

I.

Abs Jour : Ref Zhur - Biol., No 15, 1958, 67798

Author : Viktorov, D.P., Skryabin, M.P.

Inst : Voronezh State Forest Reservation.

Title : Changes in Transpiration and Photosynthesis of the Aspen
Under Fertilization with Mineral Fertilizers.

Orig Pub : Tr. Voronezhsk. gos. zapovednika, 1957, No 7, 83-91.

Abstract : Mineral fertilizers NPK, NP, PK, and ~~NK~~ were applied in the summer of 1953; in the summer of 1954 the aspen leaves were analyzed. The transpiration intensity was studied by the quick weighing method, the photosynthesis intensity by Sachs' method of leaf halves, the chlorophyll content by the calorimetric method. The transpiration intensity declined when mineral fertilizers were applied, especially on the plots with NPK and NK.

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Biol.MOIP. Otd.biol. 62 no.1:114 Ja-F '57. (MLRA 10:6)
(VORONEZH STATE PRESERVE--FOREST ECOLOGY)

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Current problems in the conservation and study of forests in the
preserves of the R.S.F.S.R. Biul.MOIP. Otd.biol. 62 no.1:118-119
Ja-F '57. (MIRA 10:6)

(FOREST RESERVES)

VINOGRADOV, N.P.; GOLITSYN, S.V.; DORONIN, Yu.A.; SKRYABIN, M.P.

"Changes in the forest-steppe vegetation of the Russian Plain under the influence of human activities during the 16th - 18th centuries" by A.M. Semenova-Tian-Shanskaia. Reviewed by N.P. Vinogradov and others. Bot.zhur. 43 no.10:1491-1493 0 '58.
(MIRA 11:11)

1. Voronezhskiy gosudarstvennyy universitet.
(Phytogeography) (Semenova-Tian-Shanskaia, A.M.)

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1. Voronezhskiy gosudarstvennyy zapovednik.
(Sun)
(Forests and forestry)

KAMYSHEV, N.S., otv. red.; BOYEVSKIY, A.S., red.; VIKTOROV, D.P.,
red.; DEYSLE, V.F., red.; SKRYABIN, M.P., red.

[Studies of the Voronezh section of the All-Union Botanical
Society] Nauchnye zapiski Voronezhskogo otdeleniia Vsesoiuz-
nogo botanicheskogo obshchestva. Voronezh, Izd.-vo Voronezh-
skogo univ., 1964. 106 p. (MIRA 18:5)

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SKRYABIN, M.P.

Some present-day tasks in the field of silvics. Bot.zhur. 50
no.2:165-172 F '65. (MIRA 18:12)

1. Voronezhskiy gosudarstvennyy zapovednik, stantsiya
Grafskaya Yugo-vostochnoy zheleznoy dorogi.

SKRYABIN, N.G.

Nesting of the black mallard *Anas boschas* Sw. in the Baikal
Lake region. Ornithologia no.7:266-271 '65.

(MIRA 18:10)

G. G. SHAFER, V. D. SOKOLOV, N. G. SKRYABIN, V. F. LUTENKO

Distribution of Cosmic Ray Intensity in the Atmosphere upto the Altitude 500 km.

report submitted for the 8th Intl. Conf. on Cosmic Rays (IUPAP), Jaipur India,
2-14 Dec 1963

L 32218-65 EWT(1)/FCC/ENG(v)/EEC(t)/EEG-4/EWA(h) Po-4/Pq-4/Pe-5/Pae-2/Peb/
Pi-4 GS/GW/WS-2

ACCESSION NR: AT5006964

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AUTHOR: Shafer, Yu. G. (Candidate of physico-mathematical sciences);
Sokolov, V. D.; Krymskiy, G. F.; Skrvabin, N. G.

TITLE: Seasonal variations in the intensity of cosmic rays in the stratosphere

SOURCE: AN SSSR, Yakutskiy filial. Institut kosmofizicheskikh issledovaniy i
aeronomii. Geo- i geliograficheskiye efekty v kosmicheskikh luchakh i polynnykh
siyaniyakh (Geo- and heliophysical effects in cosmic rays and auroras). Moscow,
Izd-vo Nauka, 1964, 29-36

TOPIC TAGS: cosmic ray, stratosphere, standard level, ionizing component, mu
meson, temperature coefficient, ozone layer

ABSTRACT: The intensity of cosmic rays in the stratosphere was measured in Yakutsk
during the period 1958-1961. Temperatures on standard levels were taken into
consideration in processing the observation data obtained. The numbers obtained
by means of instrument counting relate strongly to the presence of mesons. The
main ionizing component in the stratosphere consists of the electron-photon com-
ponent and disintegration particles; therefore, seasonal variations of the general
ionizing component of cosmic rays depend upon μ meson disintegration under the

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temperature changes in the upper layers. Temperature coefficients were determined for the standard pressure levels of 100, 300, and 500 g·cm⁻². Significant seasonal temperature variations in the upper atmospheric layer above the 50 g·cm⁻² level take place as a result of changes in the thickness of the ozone layer. Agreement between the theoretical results computed on a temperature basis and the experimental data can be attained only by assuming strong temperature changes in the upper layer above the 50 g·cm⁻² pressure level. Orig. art. has: 5 figures, 5 formulas, and 2 tables. [EG]

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